

● PRINTER RUSH ●
(PTO ASSISTANCE)

Application : <u>09/915934</u>	Examiner : <u>V4</u>	GAU : <u>2142</u>
From : <u>NRB</u>	Location : <u>(IDC) FMF FDC</u>	Date : <u>1-18-06</u>
Tracking # : <u>epm 09915934</u>		Week Date : <u>12-5-05</u>

DOC CODE	DOC DATE	MISCELLANEOUS
<input type="checkbox"/> 1449	_____	<input type="checkbox"/> Continuing Data
<input type="checkbox"/> IDS	_____	<input type="checkbox"/> Foreign Priority
<input type="checkbox"/> CLM	_____	<input type="checkbox"/> Document Legibility
<input type="checkbox"/> IIFW	_____	<input type="checkbox"/> Fees
<input type="checkbox"/> SRFW	_____	<input type="checkbox"/> Other
<input type="checkbox"/> DRW	_____	
<input type="checkbox"/> OATH	_____	
<input type="checkbox"/> 312	_____	
<input checked="" type="checkbox"/> SPEC	<u>7-25-01</u>	

[RUSH] MESSAGE: Specification page 1, paragraph [0001],
has docket no. only and is missing
application number.

Thank you,
NRB

[XRUSH] RESPONSE:

Done

INITIALS: NRB

NOTE: This form will be included as part of the official USPTO record, with the Response document coded as XRUSH.
REV 10/04

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICATION FOR PATENT

**Method for Establishing a Communication Network Based
on Topographic Network Devices and for
Transmitting a Message Through Same**

Inventors: Julie E. Fouquet
Ian Hardcastle

Related Disclosure

[0001] This disclosure is related to the simultaneously-filed disclosure entitled
Communication Network Based on Topographic Network Devices of inventors
Julie E. Fouquet and Ian Hardcastle (~~Attorney Docket No. 10004253~~) and
that is incorporated herein by reference.

Background of the Invention

[0002] The main elements of networks for communicating sets of information
data are network devices and communication links. The network devices
include end-user devices and routers. Routers control the flow of data traffic in
the network, between networks and between the network and the end-user
devices. Basic information on routers and their use in networks is disclosed by
Radia Perlman in the book entitled *INTERCONNECTIONS*, the second edition of
which was published by Addison-Wesley in 1999.

[0003] Messages containing information are transmitted through the network
in data sets known in the art by such names as packets, frames, cells and
protocol data units. In this disclosure, the term *packet* will be used to describe
such data sets. Each packet includes a header that includes a destination
address. Each router has a number of channels through each of which the
router receives messages from, and transmits messages to, the network device